Approved For Release 2007/07/23: CIA-RDP78B04549A000600040042-6 √ 25X1 OUT 65639 26 Jul 68 23 35 Z P 262323Z JUL 68 FM NPIC WASHDC TO AIG 7840 DISTRIE25X1 SECRET 」CITE NPIC 4287. OFFICE A. FICPACFAC SER: Q04395 MSN UE312Z 22 JUNE 1968, DTG 282056Z, FILE CABLE SEC. B. SOUTHEAST ASIA ACTIVITY REPORT - SELECTED RADAR SITES, NORTH VIETNAM, NPIC/R-32/67, JANUARY 1968. PAGE C-4 PP&B/RD C. RADAR HANDBOOK - EURASIAN COMMUNIST COUNTRIES VOL II LANDBASED SECUR. RADAR AND IFF, DIA ST-HB-05-1-68-INT. VOL III SHIPBORNE RADAR AND TSSG IFF, DIA ST-HB-05-1-66-INT 1. SEVERAL REPORTS IN RECENT MONTHS. SUCH AS REF A (ITEM 33) PSG/OC HAVE REPORTED A MOON FACE RADAR LOCATED ON THE MASONRY TOWER AT THE RRD HA TINH RADAR SITE 182800N1055640E. NPIC FEELS THAT THE IDENTIFI-REPRO CATION OF THIS RADAR AS A DON 2/DONETS 2 TYPE RADAR FROM MISSION AID 1EG 25X1 AS REPORTED IN REF B IS STILL VALID 2. THE PRIMARY REASON THAT NPIC DOES NOT BELIEVE THAT A PROD MOONFACE RADAR IS PRESENT AT THE SITE IS ITS SIZE. THE MOONFACE SCIEN RADAR AS SHOWN IN REF C, PAGE II 99, IS A MATTRESS REFLECTOR, WEST EAS 25X1 AND IS USUALLY **APPROXIMATELY** MOUNTED ON A TRAILER. NO ANTENNA OF THIS SIZE HAS BEEN SEEN BY M&S NPIC AT THE REFERENCED SITE. PGM 3. THE BEST QUALITY PHOTOGRAPHY OF THIS INSTALLATION NOTED IAS DIA-;25X1 ON THIS BY NPIC WAS PHOTOGRAPHY AN ANTENNA WAS IDENTIFIED WHICH WAS COMPATIBLE IN SPAD BOTH SIZE AND SHAPE WITH THE DON 2 AND DONETS 2 SHOWN IN DIA-AI REFERENCE C. PAGES III 213-215 AND III 218-220. 25X1 CMX _25X1. SECRET END OF MESSAGE ADVANCE C

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